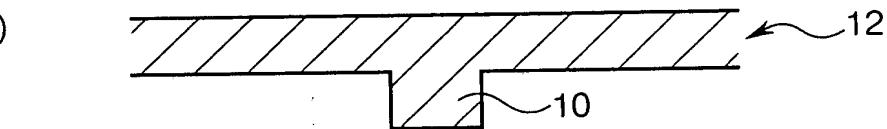


Fig. 1

(a)

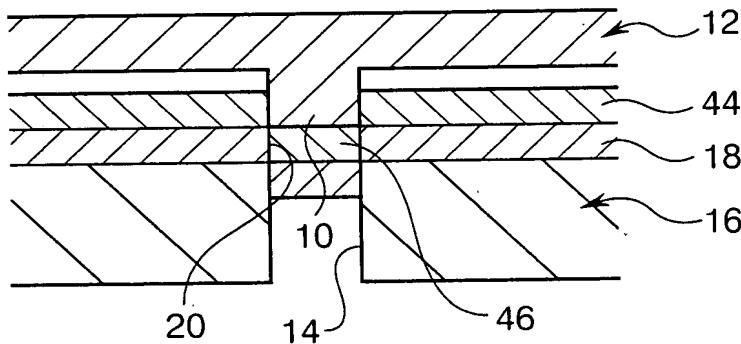


44

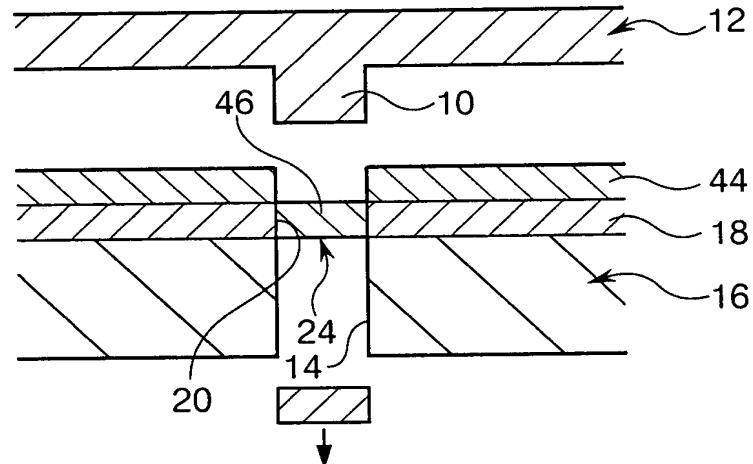
18

14

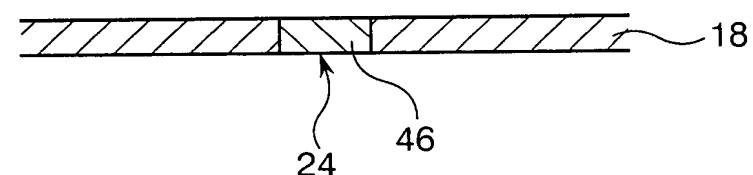
(b)



(c)



(d)



2 / 18

Fig.2

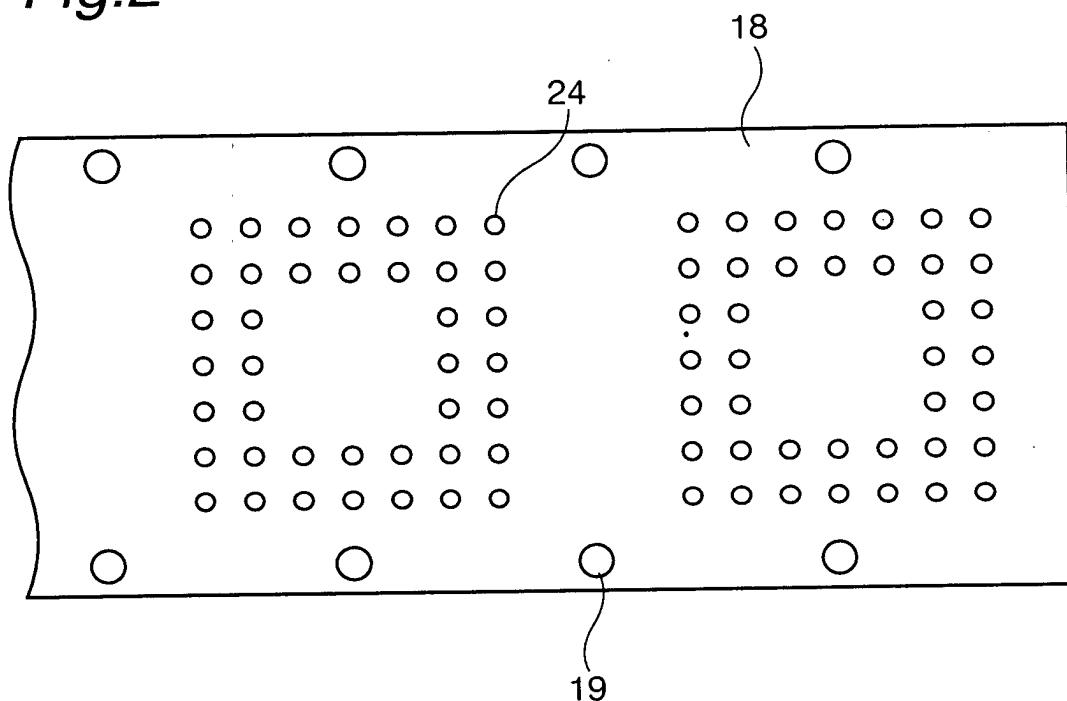
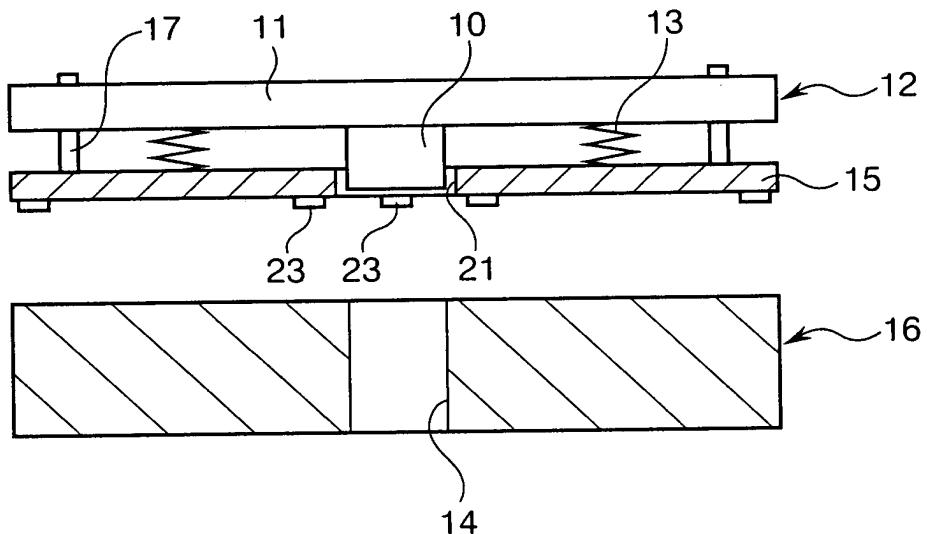


Fig.3



3/18

Fig.4

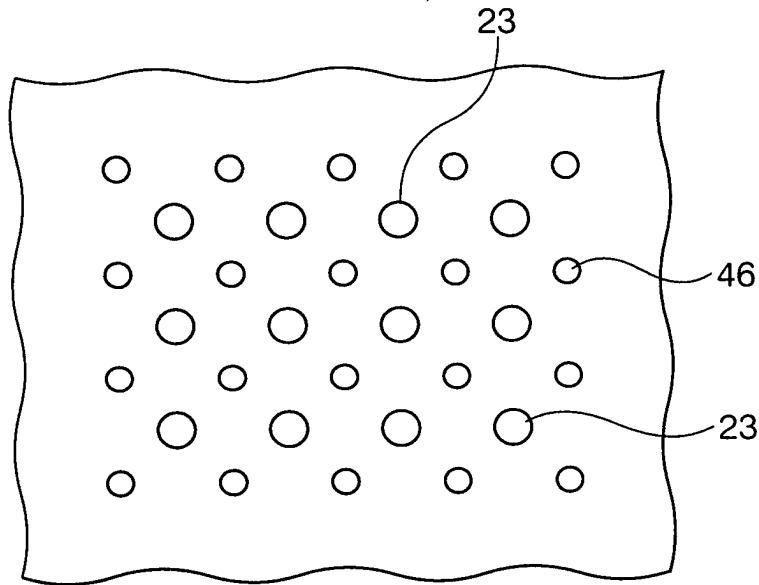


Fig.5

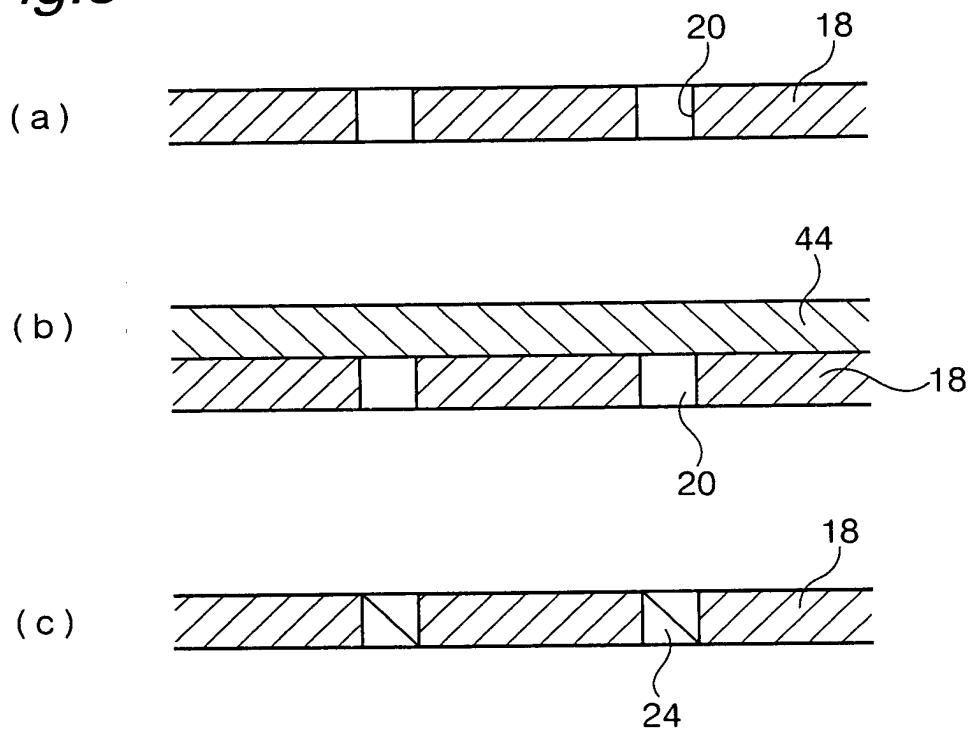


Fig.6

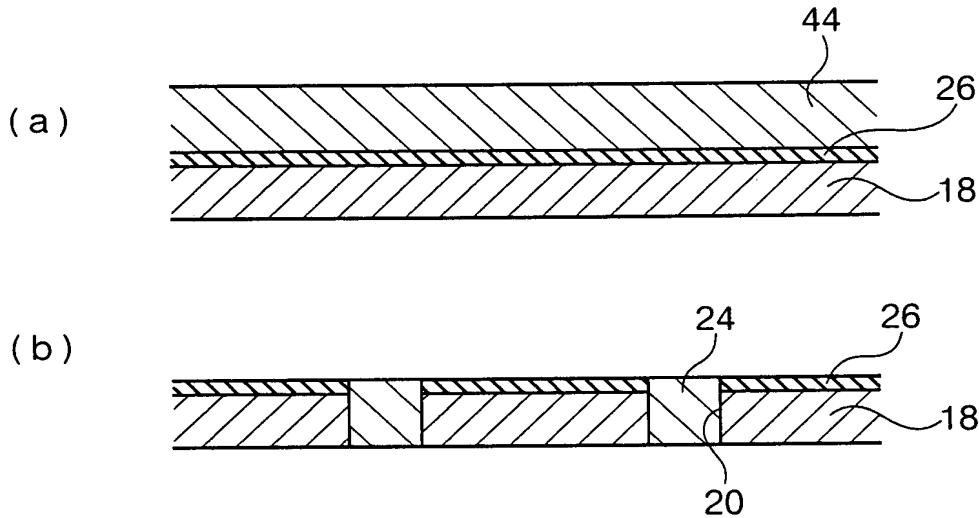
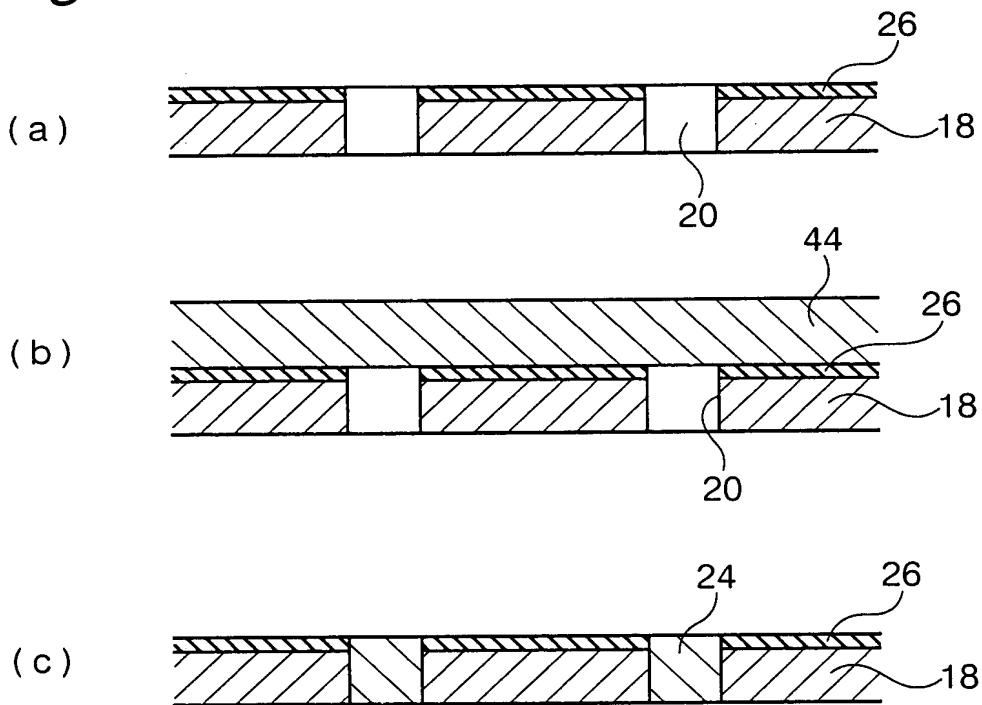


Fig.7



5 / 18

*Fig.8*

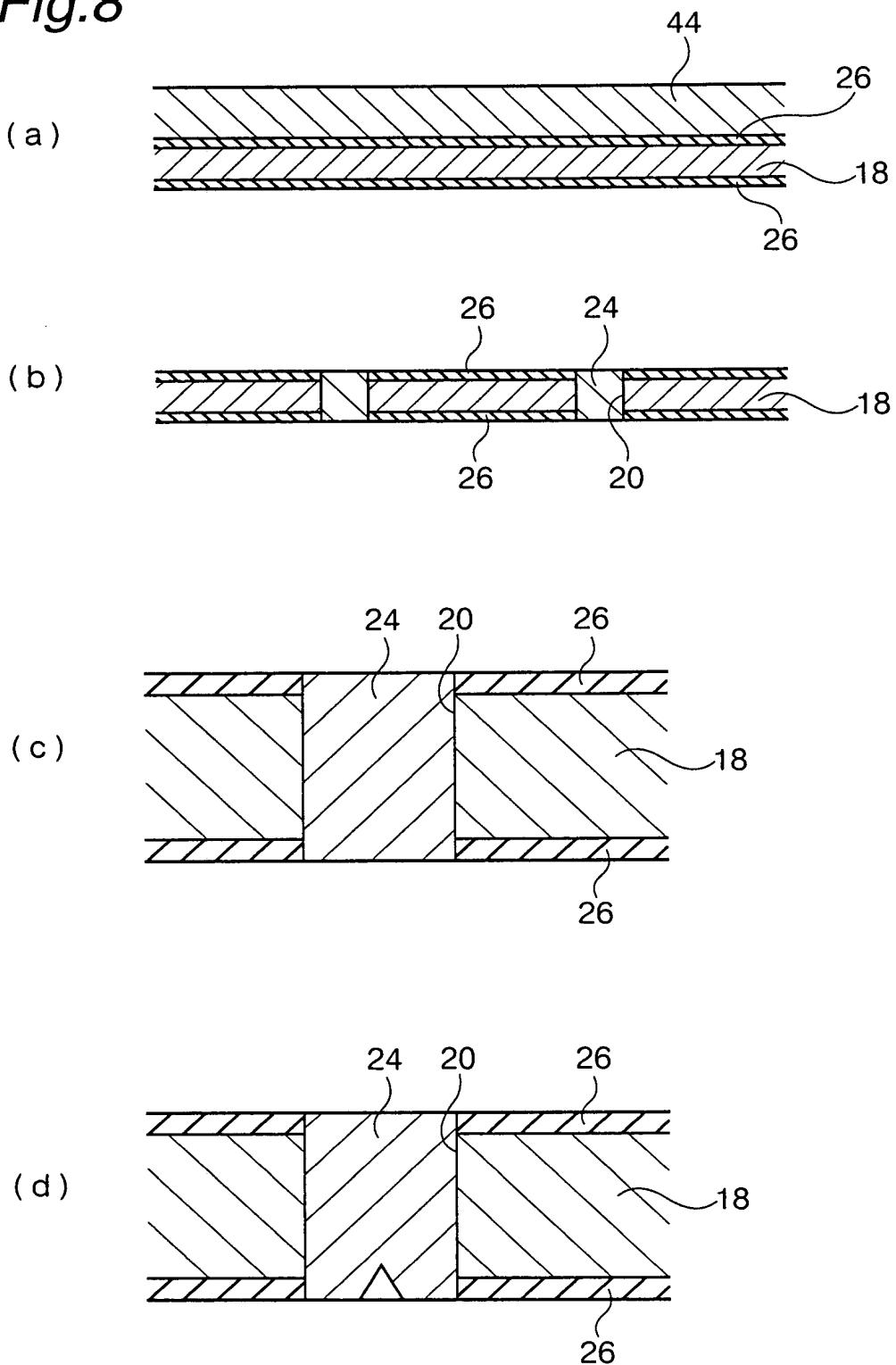


Fig.9

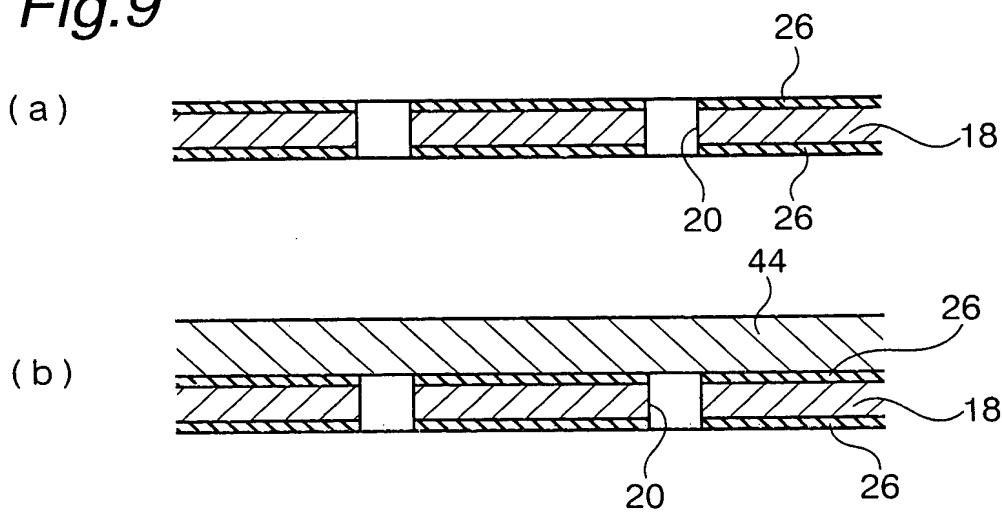
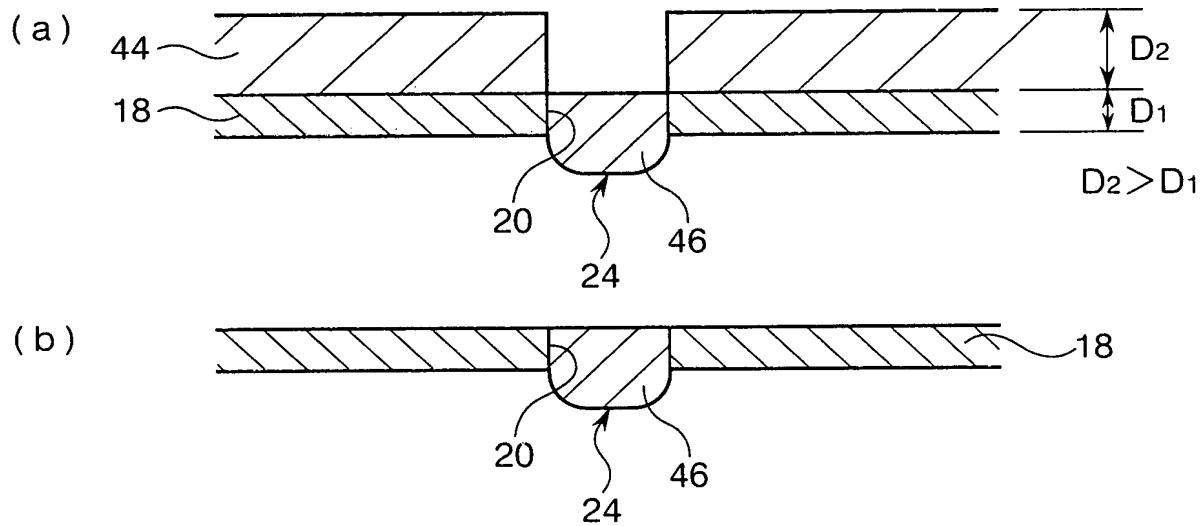


Fig.10



7/18

Fig.11

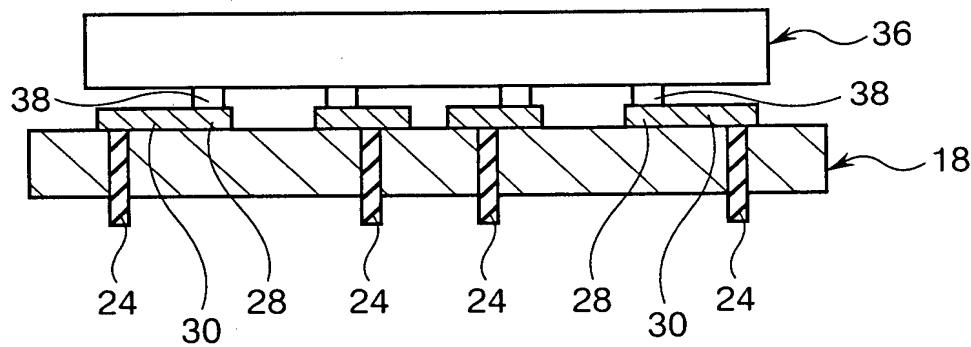
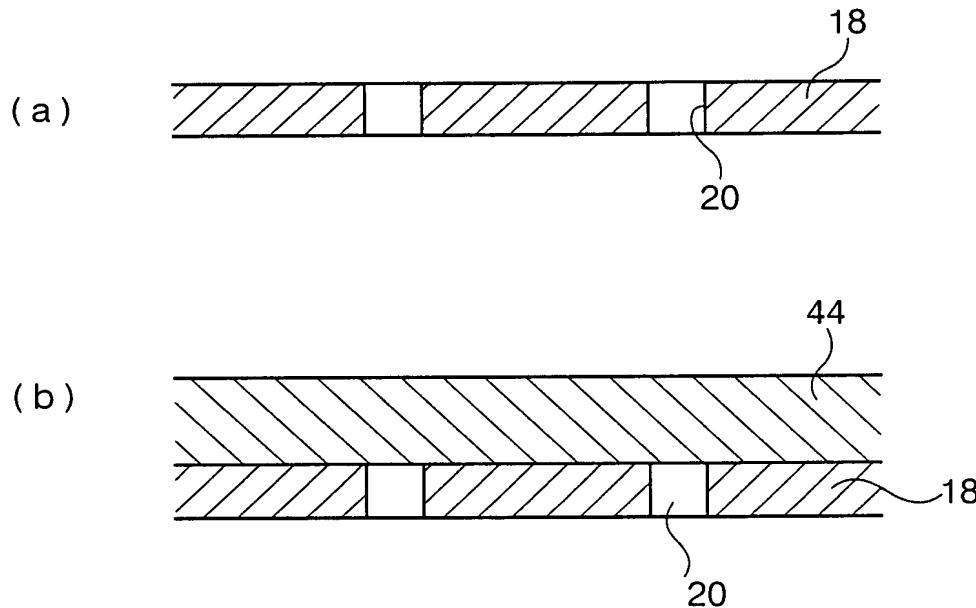
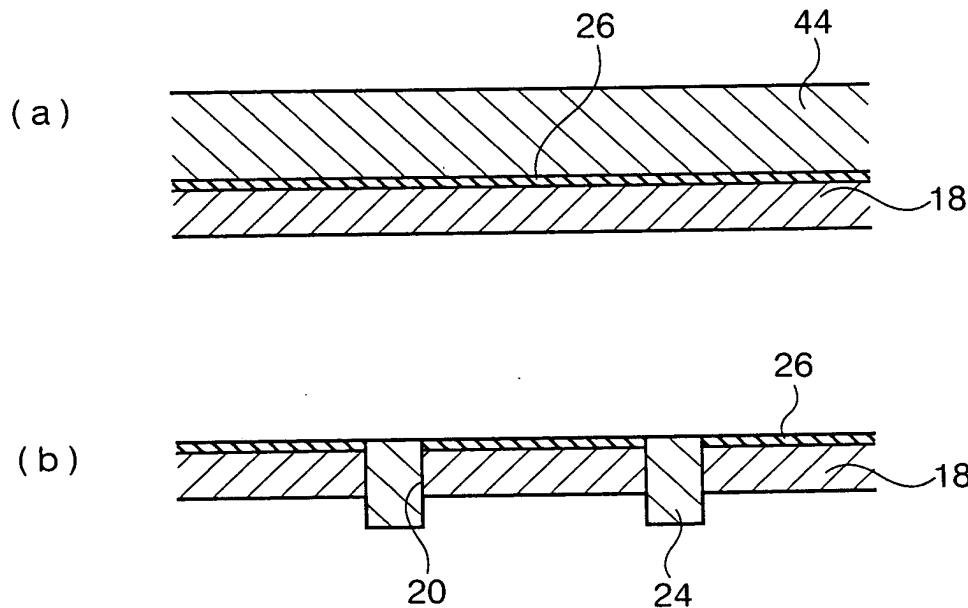


Fig.12

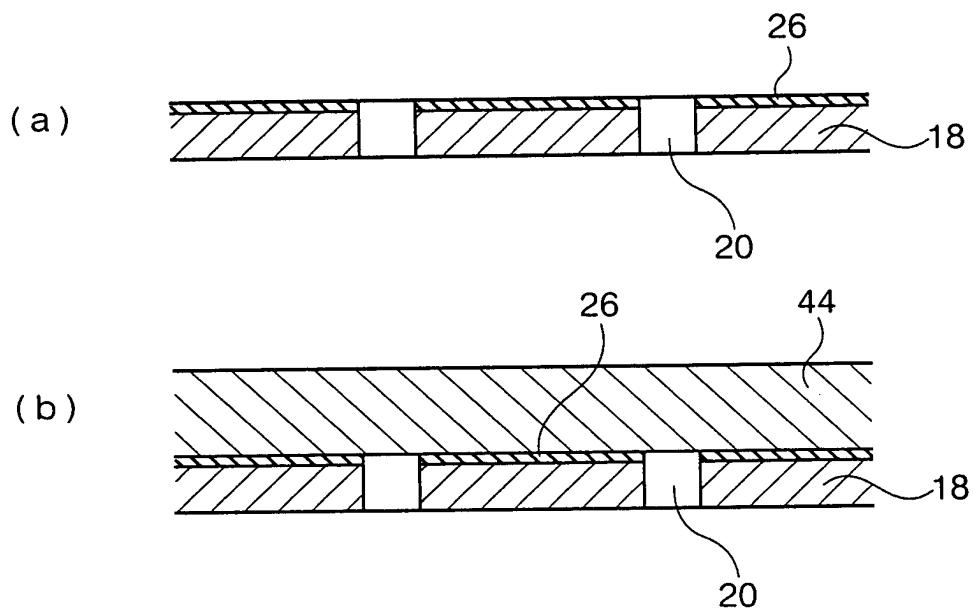


8 / 18

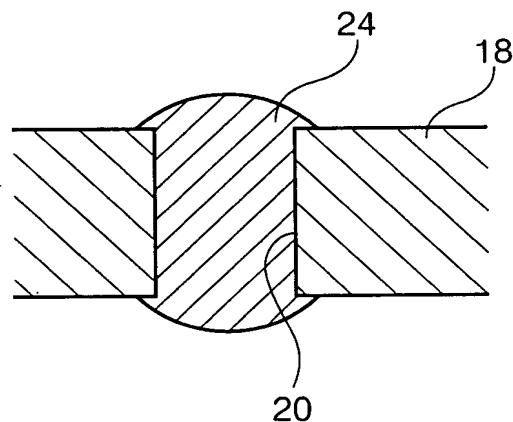
*Fig. 13*



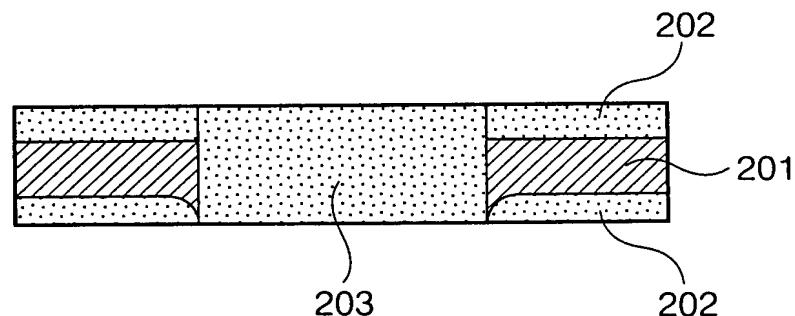
*Fig. 14*



*Fig. 15*



*Fig. 17*



*Fig. 18*

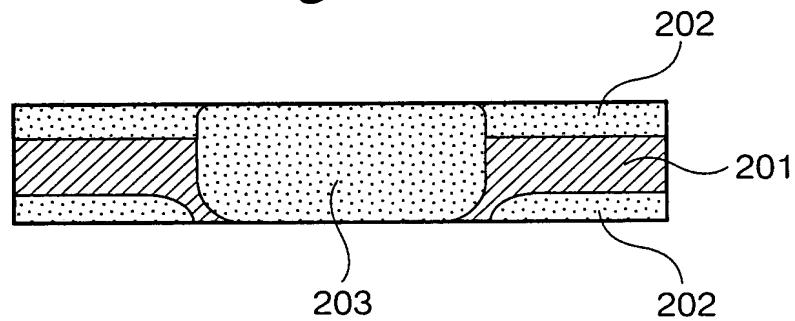


Fig. 16

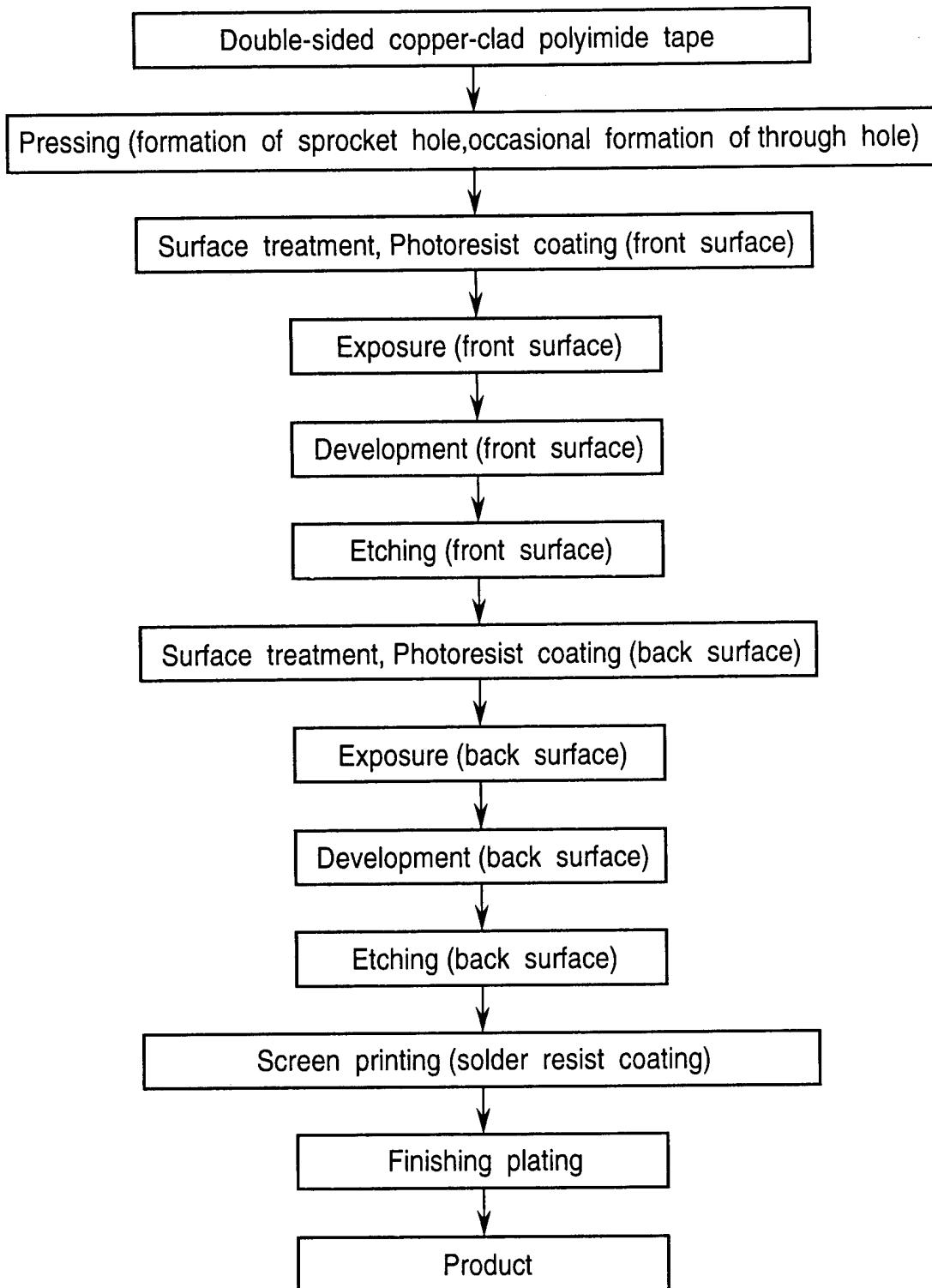
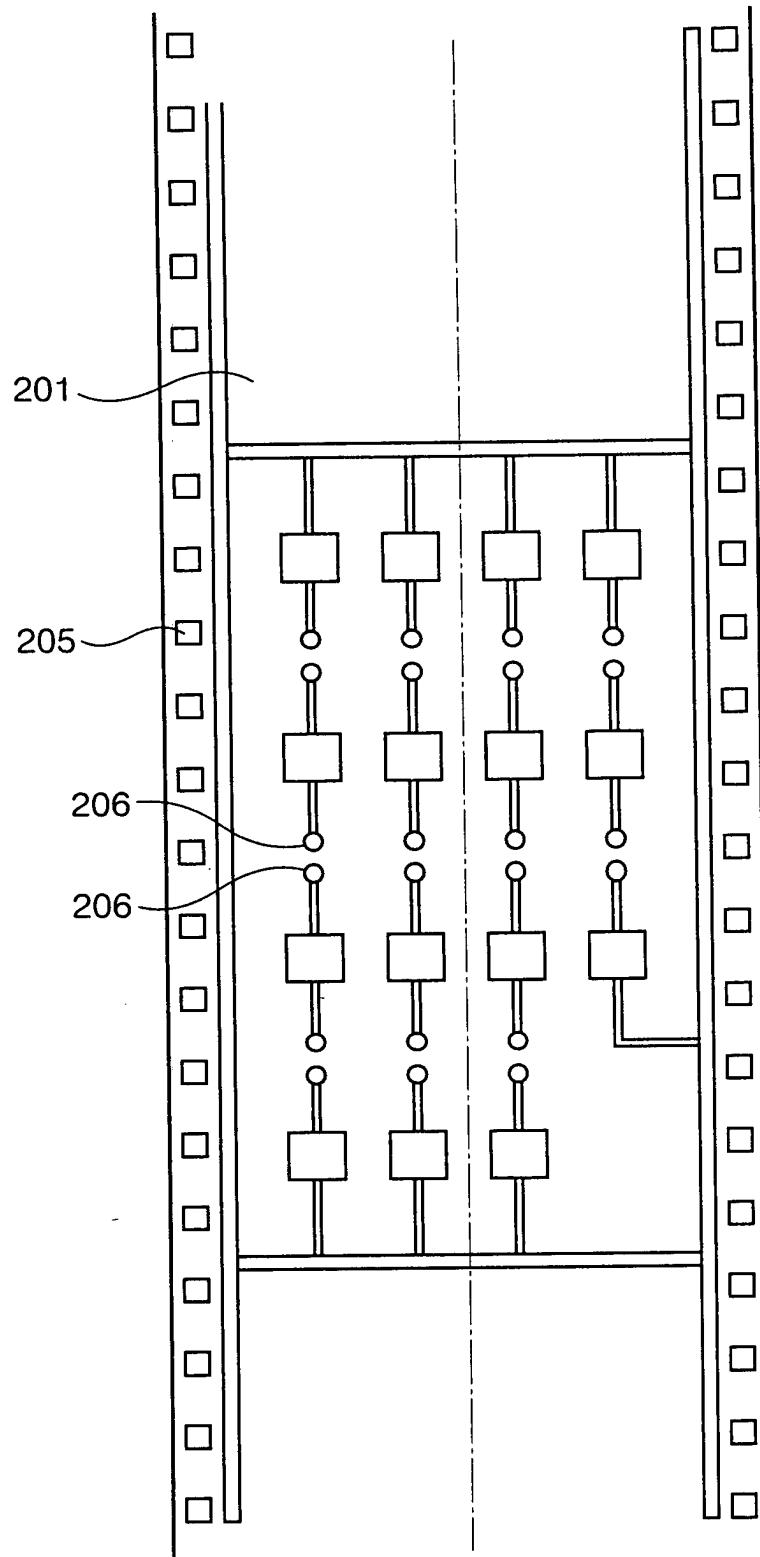
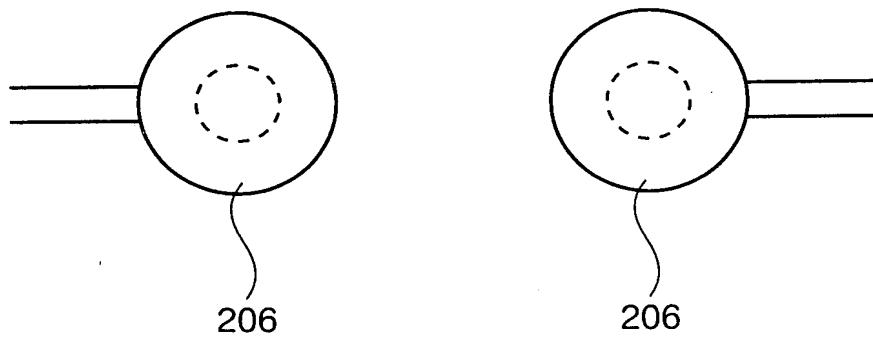


Fig. 19



*Fig.20*



*Fig.22*

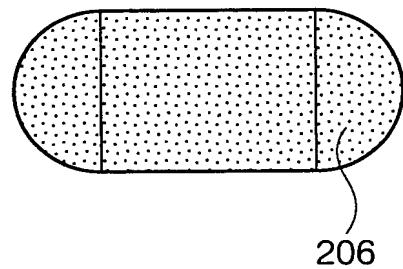


Fig.21

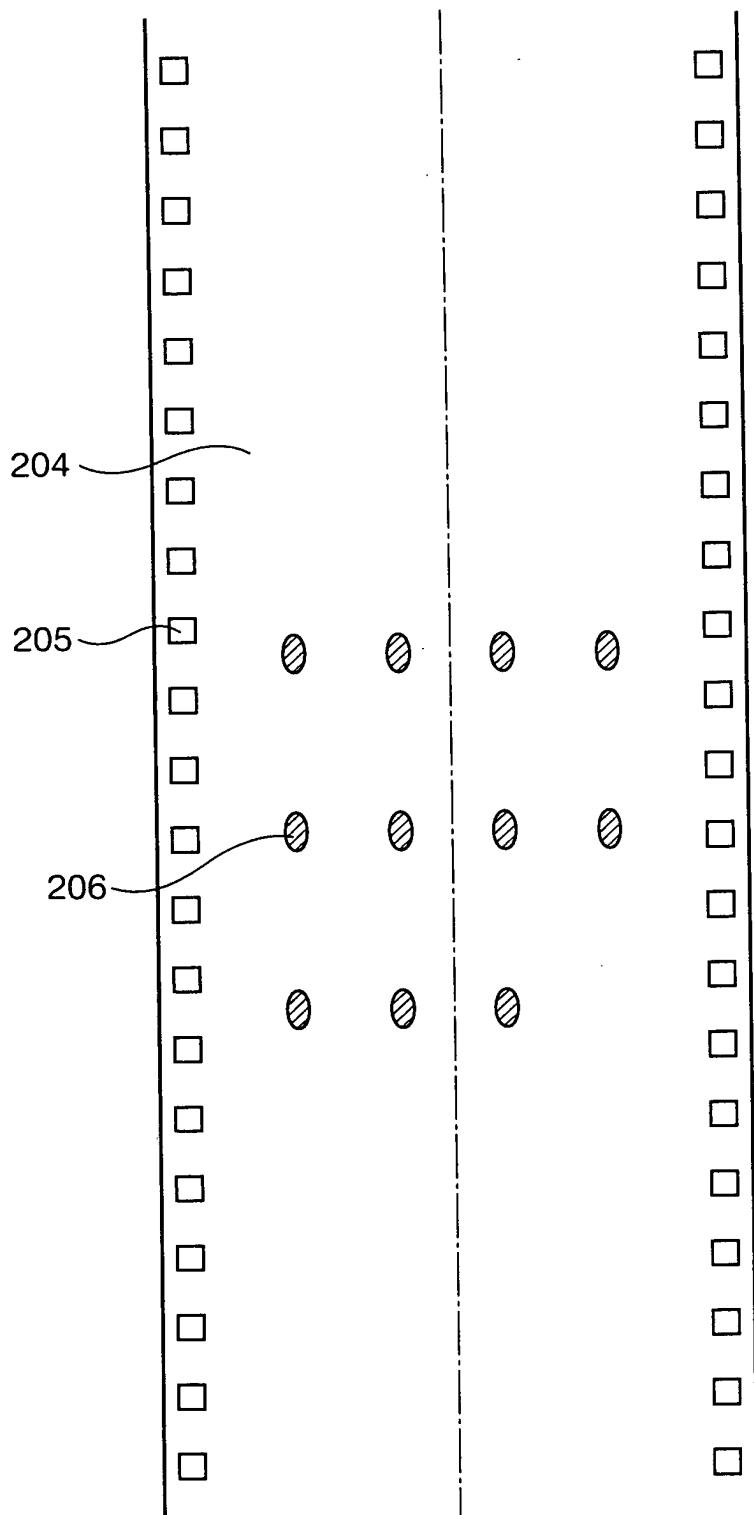
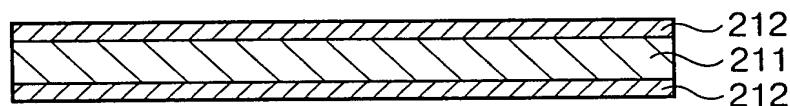
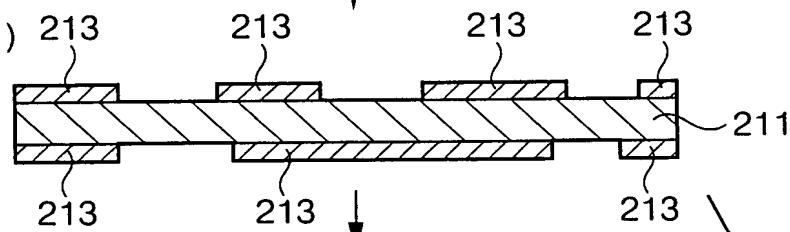


Fig.23

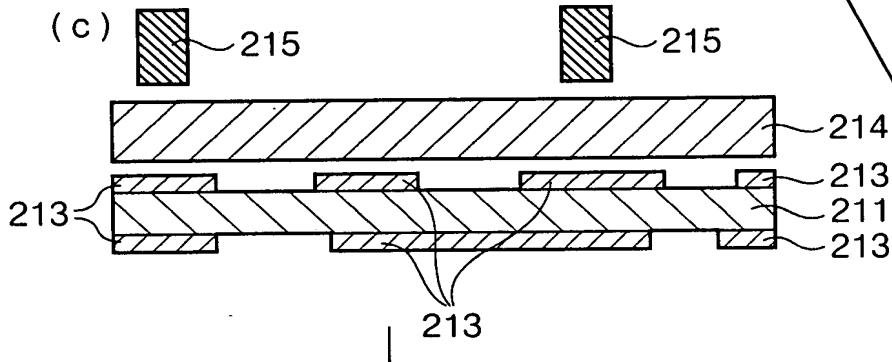
(a)



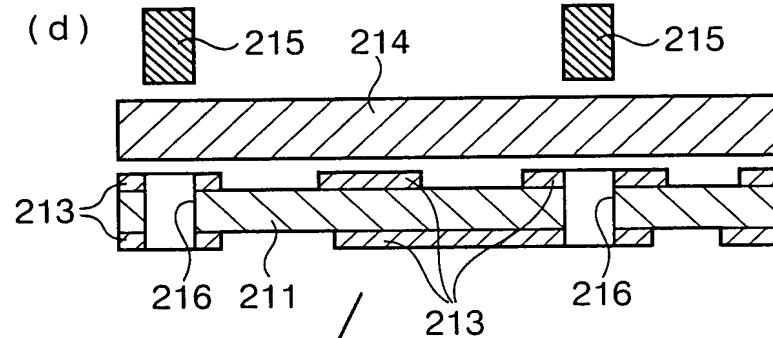
(b)



(c)



(d)



(e)

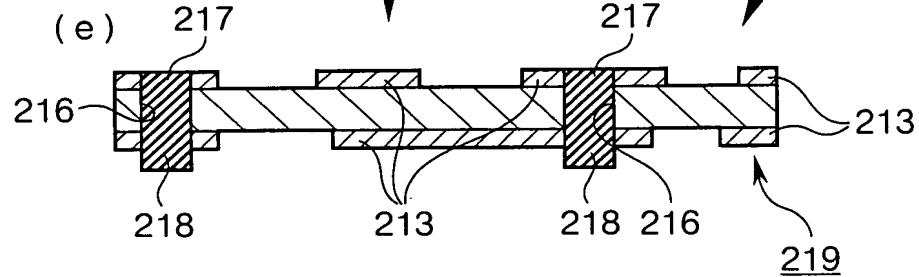
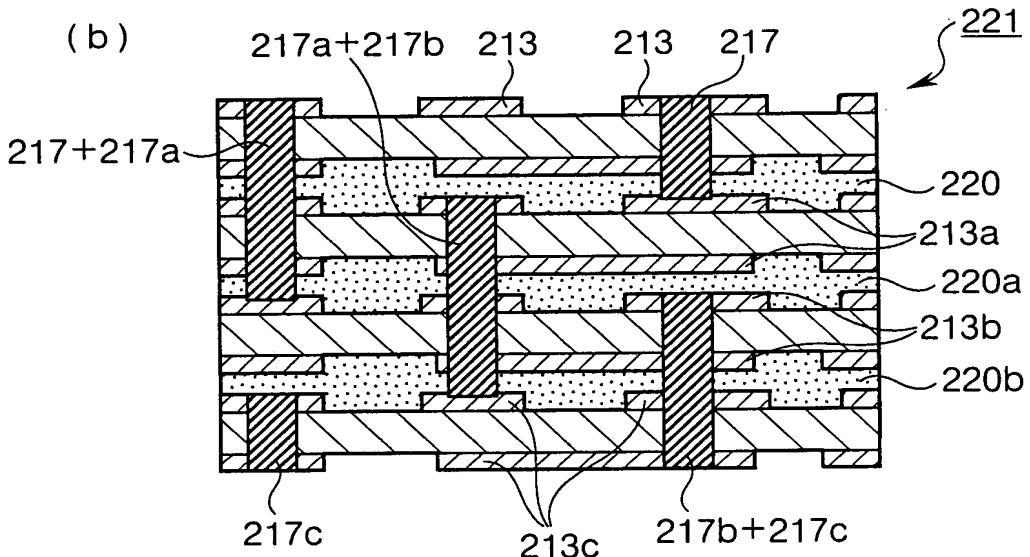
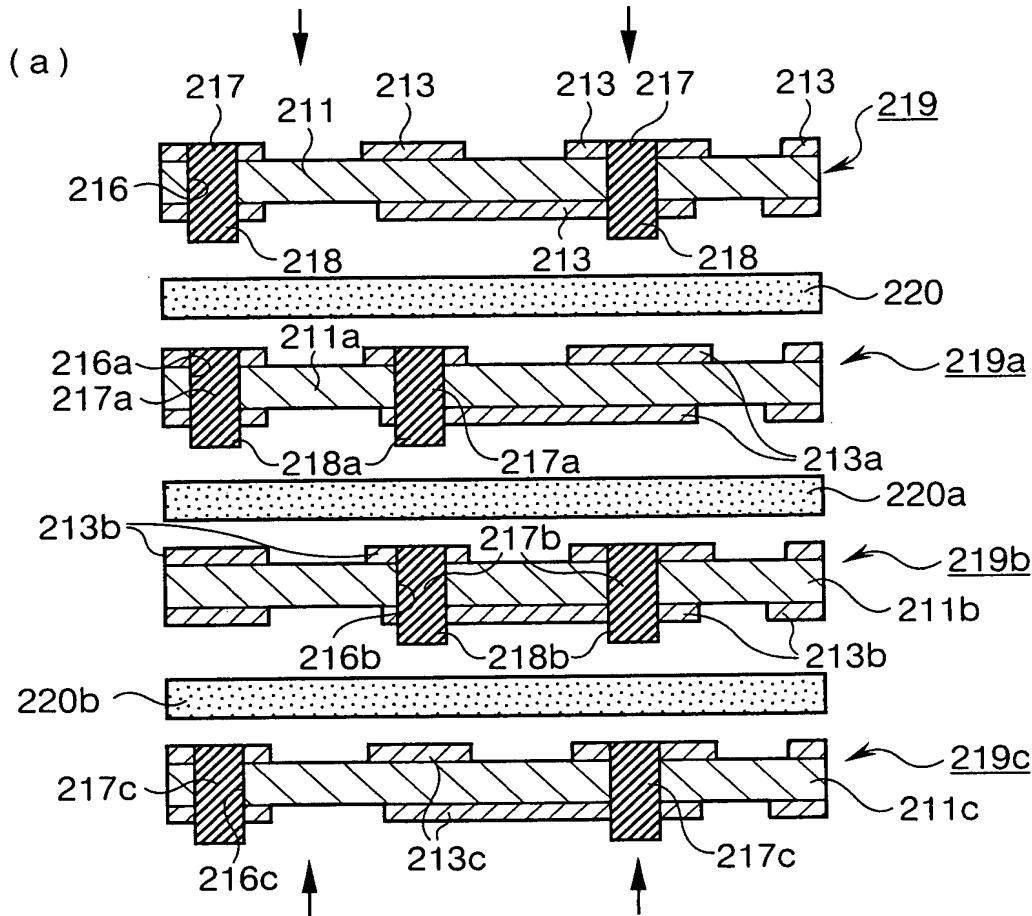


Fig.24



*Fig.25*

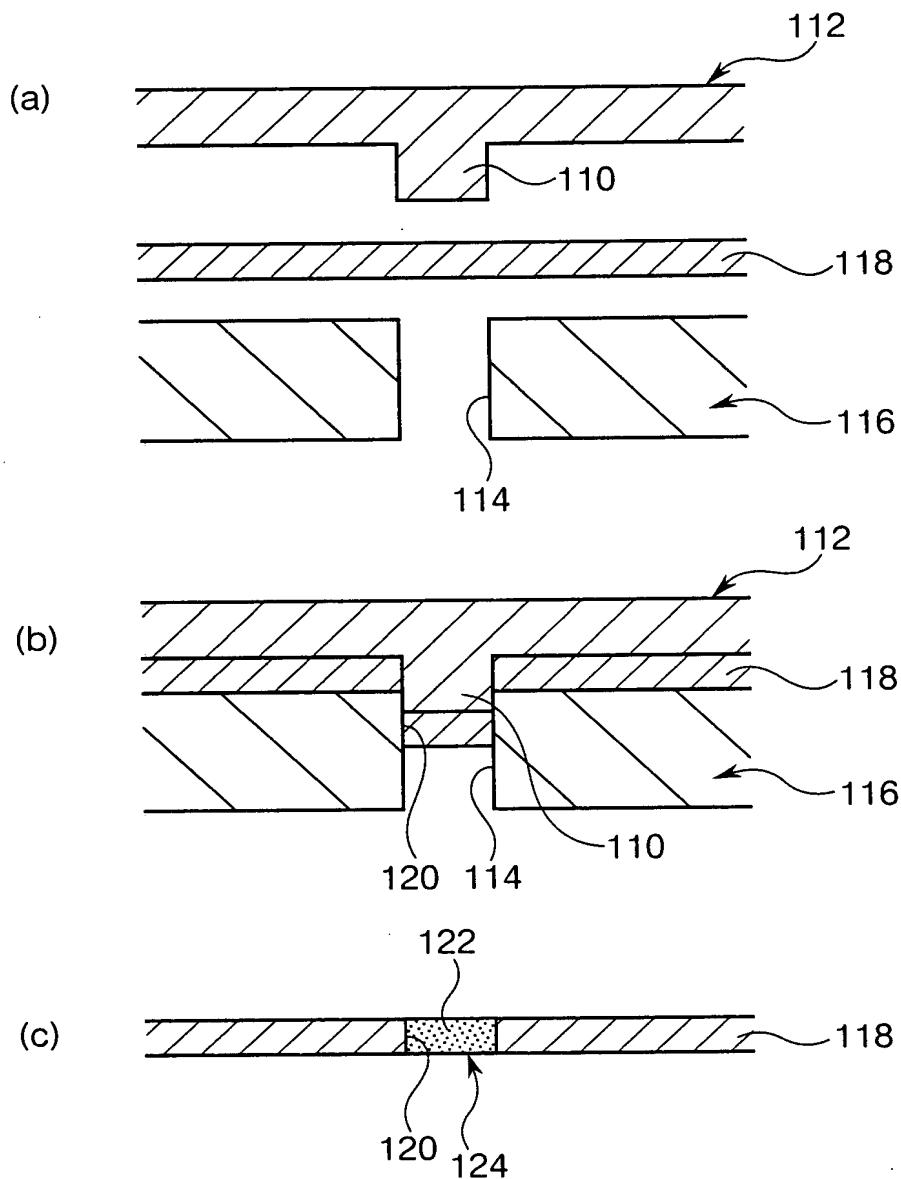
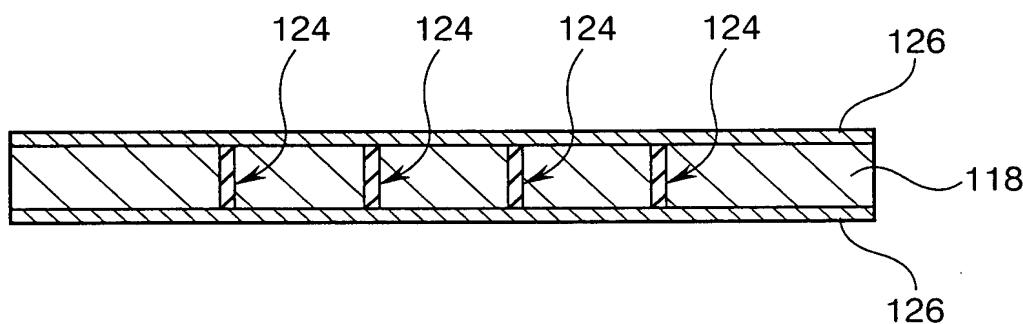
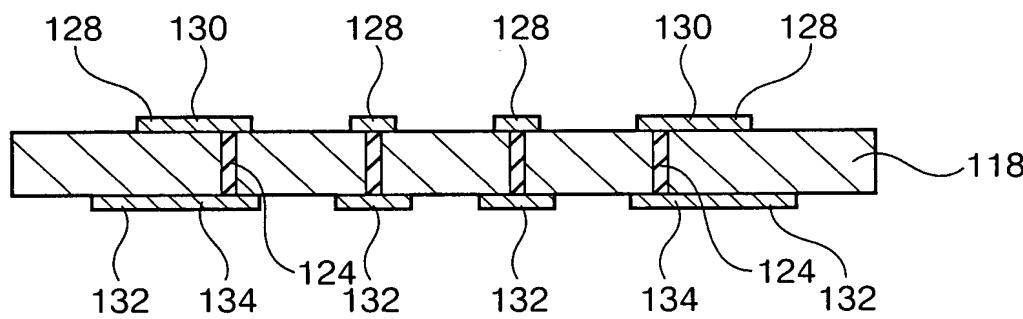


Fig.26

(a)



(b)



(c)

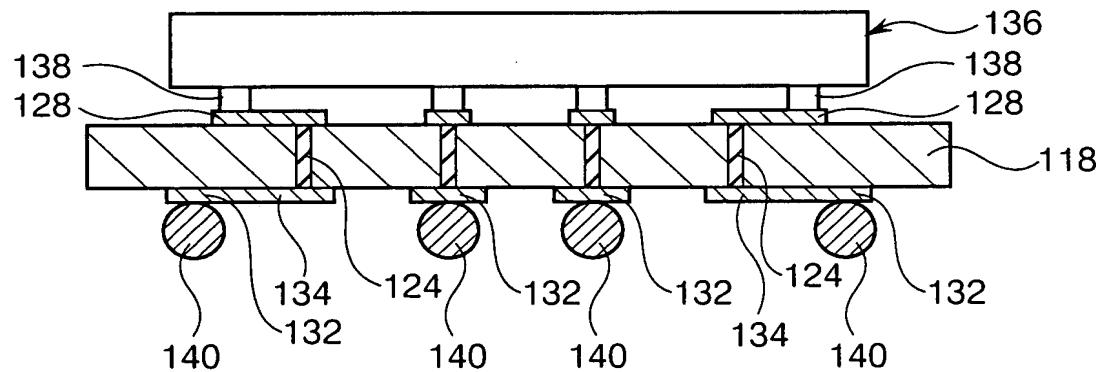
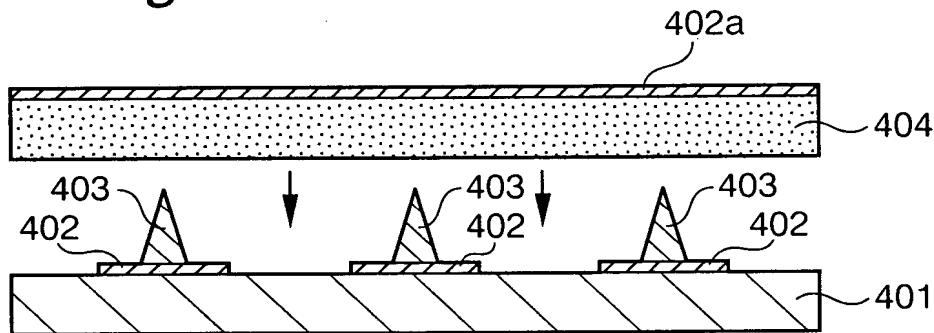
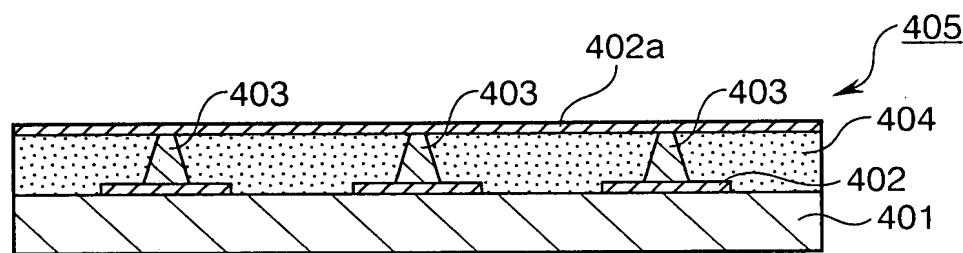


Fig.27

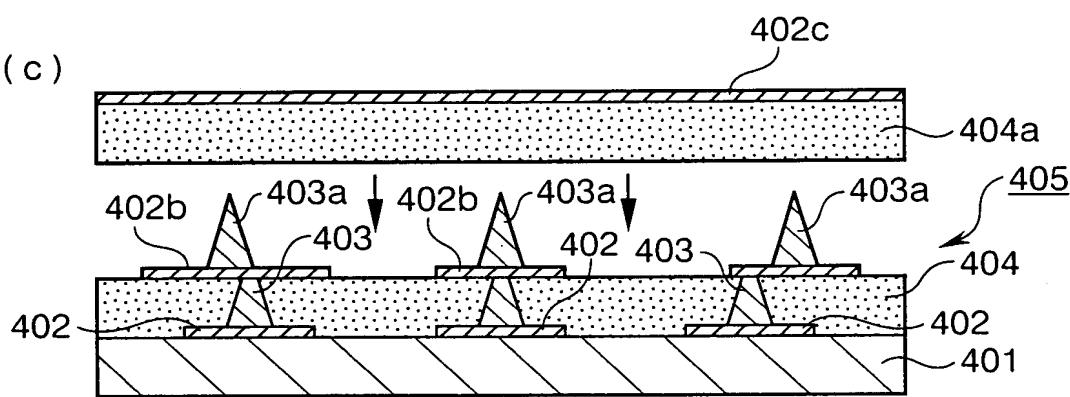
(a)



(b)



(c)



(d)

